

TAF Thermische Apparate Freiberg GmbH

About this organisation

Machine translation

This organisation has been machine-translated based on data provided in German.

TAF Thermische Apparate Freiberg GmbH has extensive experience in the design and construction of process equipment for gasification technologies and is a developer and supplier of customised solutions in mechanical and plant engineering, especially under higher process pressures.

The company specialises in the development and supply of pilot and test plants and offers complete process engineering systems for this purpose. The development and manufacture of customised solutions includes thermal apparatus, pressure vessels, reactors, burner technology and heat exchangers, including the supply of the necessary steel construction and completion with conveyor technology and peripheral equipment. As a certified specialist welding company for the manufacture and repair of steam boilers, pressure vessels and pipelines, the company has all the necessary authorisations and quality testing procedures.

Halsbrücker Str. 34
09599 Freiberg
Saxony
Germany
www.taf-freiberg.com



Organisation type

Small or medium-sized enterprise

Sector



Employees

10 up to 49

Turnover

€2m - €10m

Funding



TAF Thermische Apparate Freiberg GmbH

About this organisation

Main areas covered Test and pilot plants

Infrastructure

Certifications ISO 9001, AD2000-HP0/A2, EN 13445-4, DIN EN ISO 3834-2, WHG §62 AwSV

Keywords Test and pilot plants

Memberships

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Offer			
Products Parts and components, Machines and plants		✓	✓
Services & consulting Consulting, Testing and trials, Engineering, Prototyping, Maintenance and repair		✓	✓
Field of technology			
Design & layout Others (Test and pilot plants)		✓	✓
<i>Functional integration</i>			
<i>Measuring and testing technology</i>			
<i>Modelling and simulation</i>			
Plant construction & automation Plant construction		✓	✓
<i>Recycling technologies</i>			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Manufacturing process			
Additive manufacturing			
Coating (surface engineering)			
Fibre composite technology			
Forming			
Joining Soldering, Screwing, Welding			✓
Material property alteration			
Primary forming			
Processing and separating Drilling, Turning, Milling, Sawing, Grinding, Cutting			✓
Textile technology			

Overview of lightweighting expertise

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	Research	Development	Manufacturing & Supply
Material			
Biogenic materials			
Cellular materials (foam materials)			
Composites			
Fibres			
Functional materials			
Metals			
Plastics			
Structural ceramics			
(Technical) textiles			

Contacts

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